

claims is attached for reference.

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3. (amended) System according to claim 1, characterized in that specific inter-elemental bindings involve magnetic materials with different Curie points such that specific bindings are receptive to specific changes in temperature.

4. (amended) System according to claim 1, characterized in that single elements or complexes of elements bind to other elements in a manner which promotes or catalyzes new bindings which never or rarely occurs spontaneously.

5. (amended) System according to claim 1, characterized in that single elements or complexes of elements bind to other elements in a manner which promotes or catalyzes breaking of bindings which never or rarely breaks spontaneously.

6. (amended) System according to claim 1, characterized in that the elements are floating in a liquid with a density close to the density of the elements.

7. (amended) System according to claim 1, characterized in that the system include devices for controlling the temperature and the turbulence surrounding the elements.